

What is claimed is:

1. A speed dome, comprising:
 - a monitor module used to shoot nearby scenes;
 - a plurality of position-controlling devices used to control a
 - 5 horizontal angle and a vertical angle of the monitor module; and
 - a plurality of bracing plates used to brace the monitor module, the
 - bracing plates having a circuit disposed thereon, wherein the circuit is
 - used to drive the monitor module and the position-controlling devices,
 - and the bracing plates are circuit printed boards (PCBs).
- 10 2. The speed dome as claimed in claim 1, wherein the monitor module is a charge coupled device (CCD)
3. The speed dome as claimed in claim 1, wherein the position-controlling devices further comprise two motors respectively used for controlling the horizontal angle and the vertical angle.
- 15 4. The speed dome as claimed in claim 1, wherein the bracing plates are made of fiberglass.
5. The speed dome as claimed in claim 1, wherein the bracing plates are made of bakelite, pottery, paper-based material, metal, polyester, polyimide or thermoplastic material.
- 20 6. The speed dome as claimed in claim 1, wherein the circuit comprises a camera control unit and a position control unit.